

L Number	Hits	Search Text	DB	Time stamp
1	102	bisphenol and hydroxyphenyl and hydroxyphenylpropane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 14:34
2	102	(bisphenol and hydroxyphenyl and hydroxyphenylpropane).568.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 14:34
3	0	(bisphenol and hydroxyphenyl and hydroxyphenylpropane).ccls.568.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 14:58
4	102	(bisphenol and hydroxyphenyl and hydroxyphenylpropane).ccls/568.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 14:40
5	0	(bisphenol and hydroxyphenyl and hydroxyphenylpropane).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 14:35
6	0	(bisphenol and hydroxyphenyl and hydroxyphenylpropane) AND ("5319149" OR "5281689")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 14:42
7	4	"4460798" and propane\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 14:50
8	0	(bisphenol and hydroxyphenyl and hydroxyphenylpropane) and "4460798"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 14:59
9	0	hydroxyphenylpropane and "4460798"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 14:59
10	4	hydroxyphenylnear propane and "4460798"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 14:59
13	3	"6055096"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 15:38
14	16	"4841009"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 15:39

Day : Monday
Date: 9/20/2004


PALM INTRANET

Time: 14:40:41

Inventor Name Search Result

Your Search was:

Last Name = BENDLER

First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 8
<u>60456615</u>	Not Issued	159	03/21/2003	MONOMERS CONTAINING AT LEAST ONE BIARYL UNIT AND POLYMERS PREPARED THEREFROM	BENDLER, JOHN T.
<u>60421299</u>	Not Issued	159	10/24/2002	MONOMERS CONTAINING AT LEAST ONE BIARYL UNIT AND POLYMERS PREPARED THEREFROM	BENDLER, JOHN T.
<u>10692970</u>	Not Issued	030	10/24/2003	MONOMERS CONTAINING AT LEAST ONE BIARYL UNIT AND POLYMERS AND DERIVATIVES PREPARED THEREFROM	BENDLER, JOHN T.
<u>09636031</u>	Not Issued	161	08/11/2000	METHOD, SYSTEM AND COMPUTER PROGRAM PRODUCT FOR SECURE ELECTRONIC PURCHASING FROM A PLURALITY OF MERCHANTS ON A COMMON WEB SITE	BENDLER, JOHN L.
<u>09628657</u>	Not Issued	041	07/28/2000	METHOD, SYSTEM AND COMPUTER PROGRAM PRODUCT FOR DYNAMIC WEB SITE OPTIMIZATION	BENDLER, JOHN L.
<u>08130499</u>	5319149 <i>checked</i>	150	10/01/1993	BIS[4'-(4-HYDROXYPHENYL)-PHENYL]ALKANES AND POLYCARBONATES PREPARED THEREFROM	BENDLER, JOHN T.
<u>08041387</u>	5357033	150	04/01/1993	FILM FORMING AROMATIC ORGANIC POLYMERS HAVING ENHANCED DIELECTRIC CONSTANT VALUES AND METHOD FOR MAKING	BENDLER, JOHN T.

07989310	5281689	150	12/11/1992	POLYCARBONATE FROM BIS [4'-(-HYDROXYPHENYL)- PHENYL]ALKANES	BENDLER, JOHN T.
----------	---------	-----	------------	---	---------------------

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="BENDLER"/>	<input type="text" value="JOHN"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Monday
Date: 9/20/2004

PALM INTRANET

Time: 12:12:19

Inventor Name Search Result

Your Search was:

Last Name = BOYLES

First Name = DAVID A.

Application#	Patent#	Status	Date Filed	Title	Inventor Name 4
06788832	Not Issued	161	10/18/1985	AUXIN COMPOSITIONS OF PHENYL THIOESTERS OF INDOLE-3-ALKANOIC ACIDS AND THEIR USE AS AUXIN GROWTH REGULATORS	BOYLES , DAVID A.
06788831	Not Issued	161	10/18/1985	AUXIN COMPOSITIONS OF N-PHENYL AND N-CHLORO PHENYL INDOLYL-3-ALKYLENE AMIDES AND THEIR USE AS AUXIN GROWTH REGULATORS	BOYLES , DAVID A.
06367639	4411684	150	04/12/1982	AUXIN COMPOSITION OF N-PHENYL AND N-CHLORO PHENYL INDOLYL-3-ALKYLENE AMIDES AND THEIR USE AS AUXIN GROWTH REGULATORS	BOYLES , DAVID A.
06367638	4415350	150	04/12/1982	AUXIN COMPOSITIONS OF PHENYL THIOESTERS OF INDOLE-3-ALKANOIC ACIDS AND THEIR USE AS AUXIN GROWTH REGULATORS	BOYLES , DAVID A.

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="Boyles"/>	<input type="text" value="David A."/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



Web Images Groups News Froogle [more »](#)

thermotropic liquid aromatic copolyesters bisphenol

Search

[Advanced Search](#)
[Preferences](#)

Web Results 11 - 19 of about 21 for **thermotropic liquid aromatic copolyesters bisphenol spacer** . (0.22 seconds)

Polycondensation 2002 - The Program

... in Main-Chain **Liquid** Crystals Having ... Terephthalate) Fibers with Amorphous **Thermotropic Aromatic** Polyesters; ... Heck-Type Polycondensation of **Aromatic** Bis(Diazonium) ...
www.chemie.uni-hamburg.de/tmc/agenda/hms/program2002.html - 26k - [Cached](#) - [Similar pages](#)

Sponsored Links

Bisphenol Manufacturers

Thousands of Prequalified Suppliers
Trade Leads, Products & Companies.
www.Alibaba.com

[See your message here...](#)

POLY (ACS) - San Francisco Meetings

... 4-diurea for main-chain **thermotropic liquid**-crystalline poly ... **Aromatic** benzobisazole polymers based on 1H-pyrazole ... Structure of side-chain **liquid**-crystalline poly ...
www.polyacs.org/arcmeetings/sf.300.html - 101k - [Cached](#) - [Similar pages](#)

[PDF] ???:??????? ???:????????? ...

File Format: PDF/Adobe Acrobat
... polyesters)????(**copolyesters**)?????????????;??? ... wholly **aromatic thermotropic** main-chain **liquid** crystalline ...
etd.lib.nsysu.edu.tw/ETD-db/ETD-search/getfile?URN=etd-0710101-144501&filename=etd-0710101-144501.pdf - [Similar pages](#)

[PDF] Calculation of a Mesogenic Index with Emphasis Upon LC-Polyimides

File Format: PDF/Adobe Acrobat
... Until recently, the main omissions had been **thermotropic** polyamides and polyimides; however, many ... **Liquid** crystalline **aromatic** polyamides were the ...
www.springerlink.com/index/J0QW0TR79MY53Q63.pdf - [Similar pages](#)

Patent 5198280: Three dimensional fiber structures having improved ...

... acid; and **thermotropic** polyamides and **thermotropic** copoly(amide ... fibers formed principally from **aromatic** polyamide are ... In the case of **liquid** crystal **copolyesters** ...
www.freepatentsonline.com/5198280.html - 81k - [Cached](#) - [Similar pages](#)

[PDF] Part III

File Format: PDF/Adobe Acrobat
... strong development with a continued growth in photochromic and **liquid** crystalline materials. ... for visible light 14 , maleimides 15 , nitro-**aromatic** compounds 16 ...
pubs.rsc.org/ebooks/pc/2002/PC033III.PDF?Yr=2002&Vol=33&bookcode=pc - [Similar pages](#)

[PDF] Patrick T. Mather Professional Experience Education

File Format: PDF/Adobe Acrobat - [View as HTML](#)
... Thermally Crosslinkable **Thermotropic Copolyesters**," October 1996 ... New Wholly-Aromatic **Thermotropic** Polyesters with ... Glassy Cholesteric **Liquid** Crystals," Spring ...
www.ims.uconn.edu/~mather/index_files/CV%20Mather%2026May2003%20WEB.pdf - Supplemental Result - [Similar pages](#)

[PDF] LCP aromatic polyesters by esterolysis melt polymerization

File Format: PDF/Adobe Acrobat
... catalyst effects INTRODUCTION **Thermotropic liquid** crystalline polymers ... orientation

in the **liquid** crystal state ... AABB- type **aromatic copolyesters** from dimethyl 2,6 ...
dx.doi.org/10.1002/ 1099-0518(20001001)38:19%3C3586::AID-POLA140%3E3.0.CO;2-J - [Similar pages](#)

Dekker.com - Subject Index to Volume A40

... acrylo- nitrile61–80 **Liquid**-crystalline vinylcyclopropane ... behavior557–569 Polyamides,
aromatic, preparation and ... vinyl ether), **thermotropic** networks based on1 ...
www.dekker.com/servlet/product/DOI/101081MA120026893 - Supplemental Result - [Similar pages](#)

In order to show you the most relevant results, we have omitted some entries very similar to the 19 already displayed.

If you like, you can repeat the search with the omitted results included.



Result Page: [Previous](#) [1](#) [2](#)

thermotropic liquid aromatic copolyesters bisphenol spacer

Search

[Search within results](#) | [Language Tools](#) | [Search Tips](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2004 Google

L Number	Hits	Search Text	DB	Time stamp
3	11	asymmetrical near4 bisphenol	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 12:19
4	0	asymmetrical near20 spacer near20 bisphenol	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 12:19
5	0	asymmetrical near200 spacer near200 bisphenol	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 12:24
8	0	bisphenol near10 benzyl near chloride near20 (naoh or (sodium near hydroxide))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 12:25
9	2	bisphenol near20 benzyl near chloride near40 (naoh or (sodium near hydroxide))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 12:27
11	0	benzyloxyphenyl near10 hydroxyphenylpropane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 12:27
10	3	benzyloxyphenyl and hydroxyphenylpropane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 12:28
12	0	bisphenol near50 hydroxyphenylpropane and spacer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 12:28
13	69	bisphenol near50 spacer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 12:30
14	64	bisphenol near20 spacer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 12:30